

Electronic Acknowledgement Receipt

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Application Number:	10815061
International Application Number:	
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Title of Invention:	CONSTRUCTING DATABASE OBJECT WORKLOAD SUMMARIES
First Named Inventor/Applicant Name:	Surajit Chaudhuri
Customer Number:	22971
Filer:	Jeffrey L. Ranck/Kate Marochkina
Filer Authorized By:	Jeffrey L. Ranck
Attorney Docket Number:	301552.01
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)	Multi Part /.zip	Pages (if appl.)
1	Request for Continued Examination (RCE)	301552-01-RCE-Transmittal-as-filed-6-27-07.pdf	158766	no	1
Warnings:					
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2	Information Disclosure Statement (IDS) Filed	301552-01-IDS-as-filed-6-27-07.pdf	31237	no	3
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3	Information Disclosure Statement (IDS) Filed	301552-01-IDS-PTO-SB-08B-as-filed-6-27-07.pdf	133108	no	3
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4	NPL Documents	301522-01-NPL-Fuzzy-Queries-as-filed-6-27-07.pdf	1694120	no	22
Warnings:					
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5	NPL Documents	301552-01-NPL-A-Methodology-for-Auto-recognizing-as-filed-6-27-07.pdf	1674048	no	15
Warnings:					
Information:					
6	NPL Documents	301552-01-NPL-An-Optimal-and-Progressive-algorithm-as-filed-6-27-07.pdf	1526706	no	12
Warnings:					
Information:					
7	NPL Documents	301552-01-NPL-A-Robust-Optimization-as-filed-6-27-07.pdf	1541921	no	12
Warnings:					
Information:					
8	NPL Documents	301552-01-NPL-AutoAdmin-as-filed-6-27-07.pdf	1265381	no	12
Warnings:					

Information:					
9	NPL Documents	301552-01-NPL-Automated-Selection-as-filed-6-27-07.pdf	1318747	no	10
Warnings:					
Information:					
10	NPL Documents	301552-01-NPL-Automatically-Classifying-as-filed-6-27-07.pdf	550566	no	3
Warnings:					
Information:					
11	NPL Documents	301552-01-NPL-Chandra-Aproximate-Algorithms-as-filed-6-27-07.pdf	710286	no	14
Warnings:					
Information:					
12	NPL Documents	301552-01-NPL-Combining-fuzzy-information-as-filed-6-27-07.pdf	2396132	no	33
Warnings:					
Information:					
13	NPL Documents	301552-01-NPL-Compressing-SQL-workloads-as-filed-6-27-07.pdf	1540972	no	12
Warnings:					
Information:					
14	NPL Documents	301552-01-NPL-Concise-Papers-as-filed-6-27-07.pdf	766400	no	9
Warnings:					
Information:					
15	NPL Documents	301552-01-NPL-Congressional-Samples-as-filed-6-27-07.pdf	1659052	no	12
Warnings:					
Information:					
16	NPL Documents	301552-01-NPL-DB2-Advisor-as-filed-6-27-07.pdf	1384609	no	10
Warnings:					
Information:					
17	NPL Documents	301552-01-NPL-Efficient-Progressive-as-filed-6-27-07.pdf	1129606	no	10
Warnings:					

Information:					
18	NPL Documents	301552-01-NPL-Groupwise-as-filed-6-27-07.pdf	1128137	no	10
Warnings:					
Information:					
19	NPL Documents	301552-01-NPL-Icicles-as-filed-6-27-07.pdf	1248397	no	12
Warnings:					
Information:					
20	NPL Documents	301552-01-NPL-Ilog-Cplex-as-filed-6-27-07.pdf	1059587	no	11
Warnings:					
Information:					
21	NPL Documents	301552-01-NPL-Improved-Approximations-as-filed-6-27-07.pdf	912103	no	9
Warnings:					
Information:					
22	NPL Documents	301552-01-NPL-Index-Tuning-Wizard-as-filed-6-27-07.pdf	697848	no	7
Warnings:					
Information:					
23	NPL Documents	301552-01-NPL-Johnson-Approximation-Algorithms-as-filed-6-27-07.pdf	944535	no	12
Warnings:					
Information:					
24	NPL Documents	301552-01-NPL-LEO-DB2s-Learning-Optimizer-as-filed-6-27-07.pdf	1188334	no	10
Warnings:					
Information:					
25	NPL Documents	301552-01-NPL-On-Relational-Support-NPL-as-filed-6-27-07.pdf	1370695	no	12
Warnings:					
Information:					
26	NPL Documents	301552-01-NPL-On-The-Ratio-of-Optimal-Integral-as-filed-6-27-07.pdf	367430	no	5
Warnings:					

Information:					
27	NPL Documents	301552-01-NPL-Orthogonal-Optimization-as-filed-6-27-07.pdf	1306176	no	11
Warnings:					
Information:					
28	NPL Documents	301552-01-NPL-Overcoming-limitations-NPL-as-filed-6-27-07.pdf	940122	no	9
Warnings:					
Information:					
29	NPL Documents	301552-01-NPL-Self-Tuning-as-filed-6-27-07.pdf	1666063	no	12
Warnings:					
Information:					
30	NPL Documents	301552-01-NPL-The-Skyline-Operator-as-filed-6-27-07.pdf	1678738	no	20
Warnings:					
Information:					
31	NPL Documents	301552-01-NPL-Workload-Characterization-as-filed-6-27-07.pdf	1988166	no	30
Warnings:					
Information:					
32	Fee Worksheet (PTO-06)	fee-info.pdf	8187	no	2
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Total Files Size (in bytes):			35986175		

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New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.